

FIG 1

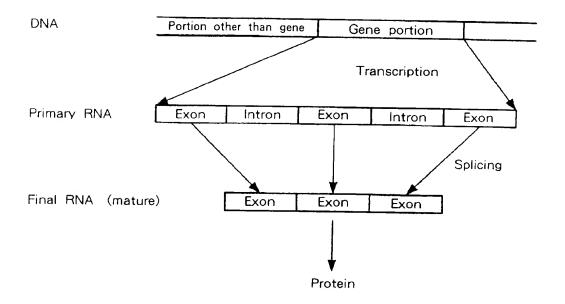
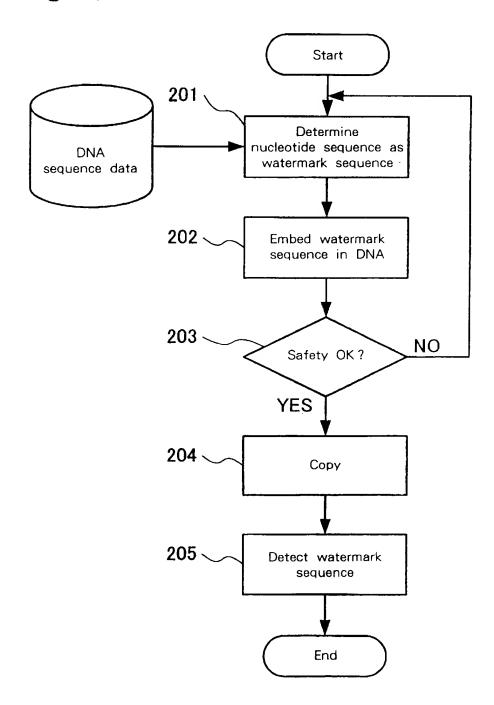


Fig 2



Portion other than gene Gene portion

Watermark sequence

Gene portion

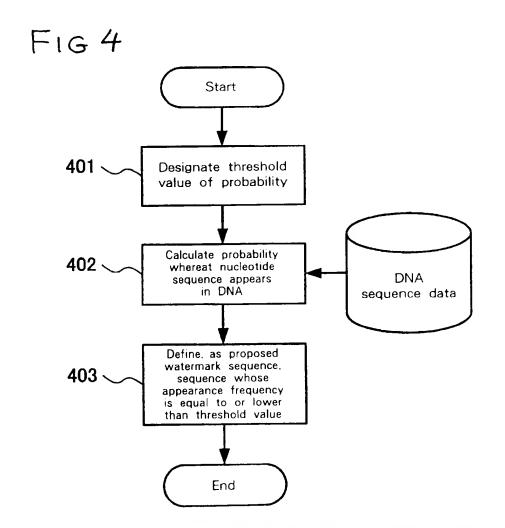


FIG 5

Partial sequence having a length of six bases	Appearance frequency in a specific organism	
AAAGTT	12	
AAAGTG	50	
AAAGTC	3	
AAAGTA	11	
AAAGGT	2	
AAAGGG	0	
•••		

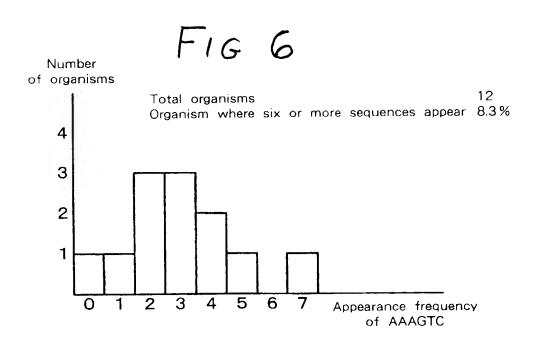
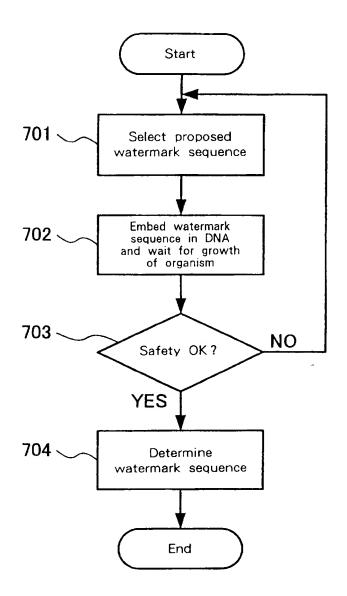


FIG 7



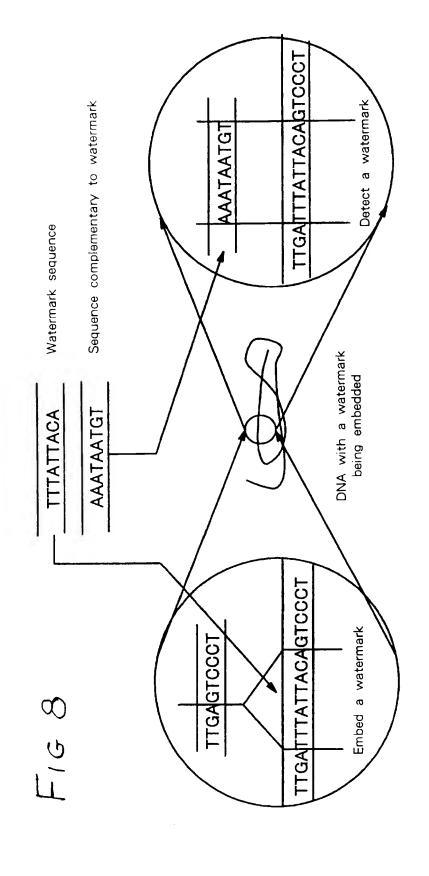


FIG 10

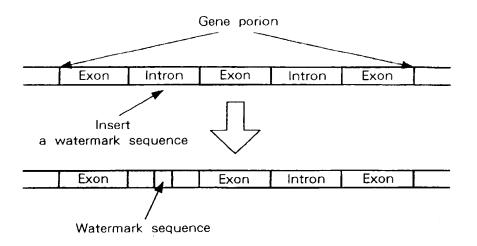
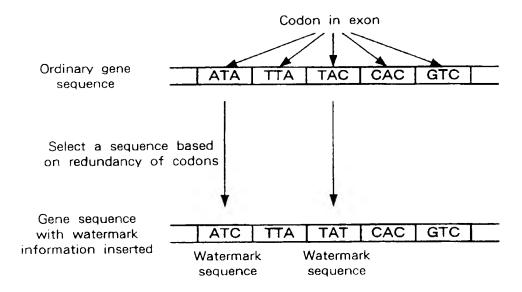


FIG 11



F1G 12

FIG 13

UUU Phe	UCU Ser	UAU Tyr UAC Tyr UAA Termination UAG Termination	UGU Cys
UUC Phe	UCC Ser		UGC Cys
UUA Leu	UCA Ser		UGA Termination
UUG Leu	UCG Ser		UGG Trp
CUU Leu	CCU Pro	CAU His	CGU Arg
CUC Leu	CCC Pro	CAC His	CGC Arg
CUA Leu	CCA Pro	CAA GIn	CGA Arg
CUG Leu	CCG Pro	CAG GIn	CGG Arg
AUU IIe	ACU Thr	AAU Asn	AGU Ser
AUC IIe	ACC Thr	AAC Asn	AGC Ser
AUA IIe	ACA Thr	AAA Lys	AGA Arg
AUG Met	ACG Thr	AAG Lys	AGG Arg
GUU Val	GCU Ala	GAU Asp	GGU Gly
GUC Val	GCC Ala	GAC Asp	GGC Gly
GUA Val	GCA Ala	GAA Glu	GGA Gly
GUG Val	GCG Ala	GAG Glu	GGG Gly